

CLAIMS

What is claimed is:

1. A portable treatment facility comprising:
 - a. a water treatment member through which water is passed in a flow; and
 - b. a portable housing surrounding said water treatment member
2. The device of Claim 1 further comprising castors attached to said portable housing.
3. The device of Claim 1 wherein said portable housing further
10 comprises:
 - a. doors; and
 - b. locks attachable to said doors.
4. The system of Claim 1 wherein said water treatment member further comprises monitors for determining the pressure of said water flow.
- 15 5. The system of Claim 1 wherein said water treatment member further comprises monitors for determining the temperature of said water.
6. The system of Claim 1 wherein said water treatment member further comprises ports in said water flow.
7. The system of Claim 1 wherein said water treatment member
20 further comprises:
 - a. monitors for determining the pressure of said water flow;

- b. monitors for determining the temperature of said water flow;
- and
- c. a processing unit electronically attached to said monitors.

8. The system of Claim 7 further comprising a modem for remotely
5 communicating with said processing unit.

9. A method for treating water from a water source comprising the
steps of:

- a. attaching a portable system to said water source;
- b. blending said water from said water source;
- 10 c. filtering said blended water;
- d. softening said blended and filtered water; and
- e. filtering said softened water.

10. The method of Claim 9 further comprising the step of directing said
filtered and softened water to a dialysis unit.

15 11. The method of Claim 9 further comprising the step of monitoring
said water from said water source at some point during such method.

12. The method of Claim 9 further comprising the step of sampling
said water from said water source at some point during such method.

13. A system for treating water from a water source comprising:

- 20 a. a water treatment member;
- b. a housing having a door and castors; and
- c. said water treatment member having:

1. a blending valve receiving said water from said water source;
2. a first filter hydraulically connected to said blending valve;
3. a water softener hydraulically connected to said first filter;
4. a second filter hydraulically connected to said water softener;
- 5 5. a third filter hydraulically connected to said second filter; and
6. a fourth filter hydraulically connected to said third filter.

14. The system of Claim 13 wherein said first filter comprises a cartridge filter.

15 15. The system of Claim 13 wherein said second filter comprises a carbon tank.

16. The system of Claim 13 wherein said third filter comprises a cartridge filter.

17. The system of Claim 13 wherein said fourth filter comprises a reverse osmosis unit.

15 18. The system of Claim 13 further comprising plural monitors hydraulically connected at desired points along a flow of water through said water treatment member.

19. The system of Claim 18 further comprising a processing unit electronically connected to said monitors.

20 20. The system of Claim 19 further comprising a modem electronically connected to said processing unit.